

ABSTRACT OF THE DISCLOSURE

A high definition display apparatus having a wavelength selective absorption effect and an anti-static and anti-reflection effect is provided by thin films having
5 a low resistance and a high refractive index.

A high definition display apparatus having an anti-static and anti-reflection film composed of laminating oxide or metallic thin films, wherein at least three layers of oxide or metallic films having different
10 reflectance each other are laminated onto the front surface of the display apparatus, the laminated films are composed in a manner that an absorbing film containing coloring material is arranged under a high reflectance film in view from the outer surface of the laminated films.